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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete If Known	
Application Number	09/936,872
Filing Date	September 17, 2001
First Named Inventor	Ekapot Bhunachet, M.D.,PhD
Art Unit	3768
Examiner Name	Michael Rozanski
Attorney Docket Number	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	1.	Sutedja TG, Vermans BJ, Smit EF, Postmus PE. Fluorescence bronchoscopy for early detection of lung cancer : A clinical perspective. Lung Cancer 2001, 34: 157-168	
	2.	Lam S, MacAulay C, Hung J, et al. Detection of dysplasia and carcinoma in situ with a lung imaging fluorescence endoscope device. J Thorac Cardiovasc Surg. 1993; 105: 1035-1040.	
	3.	Lam S, Kennedy T, Unger M, et al. Localizaion of bronchial intraepithelial neoplastic lesions by fluorescence bronchoscopy. Chest. 1998; 113: 696-702.	
	4.	Nakaniwa N, Namishima A, Ogihara T, et al. Newly developed autofluorescence imaging videoscope system for the detection of colonic neoplasms. Digestive Endoscopy 2005; 17: 235-240.	
	5.	Uedo N, Iishi H, Tatsuta M, et al. A novel videoendoscopy system by using autofluorescence and reflectance imaging for diagnosis of esophagogastric cancers. GASTROINTESTINAL ENDOSCOPY 2005; 62: 521-528.	
	6.	Kara MA, Peters FP, Kate FJWT, et al. Endoscopic video autofluorescence imaging may improve the detection of early neoplasia in patients with Barrett's esophagus. GASTROINTESTINAL ENDOSCOPY 2005; 61: 679-685.	
	7.	Chiyo M, Shibuya K, Hoshino H, et al. Effective detection of bronchial preinvasive lesions by a new autofluorescence imaging bronchovideoscope system. Lung Cancer 2005; 48: 307-313.	
	8.	Leonhard M. New incoherent autofluorescence/fluorescence system for early lung cancer. Diagn Ther Endosc 1999; 5: 71-75.	
	9.	Herth FJF, Ernst A, Becker HD. Autofluorescence bronchoscopy – a comparison of two systems (LIFE and D-light). Respiration 2003; 70: 395-398.	
	10.	Adachi R, Utsui T, Furusawa K. Development of the autofluorescence endoscope imaging system. Diagn Ther Endosc 1999; 5: 65-70.	

Examiner Signature		Date Considered	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

Complete if Known	
Application Number	09/936,872
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	11.	Kakihana M, Il KK, Okunaka T, et al. Early detection of bronchial lesions using system of autofluorescence endoscopy (SAFE) 1000. Diagn Ther Endosc 1999; 5: 99-104.	
	12.	Olympus News Release: EVIS LUCERA SPECTRUM is launched, endoscopic video imaging system for observation using specific light spectra. May 16, 2006. (available at: http://www.olympus-global.com/en/news/2006a/nr060515evise.cfm Accessed September 4, 2007)	
	13.	Olympus News Release: World's First Gastrointestinal Videoscopes with Auto Fluorescence Imaging Capability. January 17, 2007. (available at: http://www.olympus-global.com/en/news/2007a/nr070117evise.cfm Accessed September 4, 2007)	
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	15.	Tada M, Shimizu S, Iso A, et al. Computer analysis of electronic colonoscopic image after administration of fluorescent material. Gastroenterol Endosc 1993; 35: 483-488.	
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	17.	Bergman JJGH. Diagnosis and therapy of early neoplasia in Barrett's esophagus. From current opinion in Gastroenterology (available at: http://www.medscape.com/viewarticle/506569_1 Accessed August 17, 2007)	
	18.	Ikeda N, Honda H, Hayashi A, et al. Early detection of bronchial lesions using newly developed videoscopy-based autofluorescence bronchoscopy. Lung Cancer 2006; 52: 21-27.	

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